# CHARLEYOIX COUNTY HERALD

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EAST JORDAN,

MICHIGAN

Russia is now counting her chickens that were lost in the Tibetan

A man who will put fron in a cork life preserver would soap the horn at a camp meeting.

Third Secretary Gurney now perceives that his idea of his own importance was an overestimate.

wheels. The cocktail on skates his testimony of vast genius. would accord better with eternal fitness.

Another Mullah is reported to be loose in Somaliland. But don't be deceived. Insist on having the original Mad.

Up in Vermont the rattlesnakes are milking the cows. Either that or the Chefoo liar has established a branch office there.

The St. Petersburg Novosti declares that international law is a polite myth. Um-m-m, well, let's be glad it's polite, anyhow.

It's a cinch that the corset manufacturers will put on a straight front when it comes to a question of their staying qualities.

The death of Lafcadio Hearn is a distinct loss to literature. His talent was exceptional-perhaps it is not too much to say unique.

, It is some indication of New York's enormous thirst that she contemplates the expenditure of \$90,000,000 for a new water supply.

John L. Sullivan has again signed the pledge. John L. could save a great deal of valuable time by using a rubber stamp in his business. a

A contemporary philosopher observes that you can't make your way in this world by kicking. Pernaps he never saw a football game.

Look out for bioscope pictures of Vesuvius in action pretty soon now. No doubt dozens of men in this country are already busy on them.

The Hague conference might take note of the fact that 95,000 accidents, fatal and otherwise, occurred on railroads in this country last year.

Signs of the times: When she is carrying the package they are married. When he is carrying one she is thinking about getting a divorce.

Poverty, according to J. G. Phelps Stokes of college settlement experience in New York, will one day cease to exist. So also in that day will

It is a more hopeful and not more hazardous enterprise for the duke of children at court at Schonbrunn, an Orleans to try to reach the north pole imperial palace near Vienna, and all than to attempt to set up the throne of his fathers.

Evidently the Cleveland judge who holds that a man with a nagging wife his manners quite frank and natural has a right to get drunk is of that school of philosophers who believe bit shy when he was presented to that what is is right.

true gentleman will be deferential to lad had kissed her, although he had age, beauty and all worthy things, He been instructed to kneel to his Emprobably classes the homely girls as press. And the Empress was much one of the worthy things.

Merconi has been held up by a policeman for violating the speed law Emperor ordered 100 ducats to be paid in running his automobile, and was to Mozart; the Empress sent the famunable to pull any wires to save him- ily costly dresses. The gift to Mozart self from going to the station.

paper declaring that housework is all Salzburg, and is of fine cloth, lilac- ings. the exercise that women need to make | colored, the vest of slik of the same them beautiful, strong and healthy, simply signs his letter "Crank."

There is a race horse that has been given the name of Togo. As soon as the Togo 5-cent cigar appears the admiral may retire, knowing that he has reached the limit of earthly glory.

A heretofore esteemed contemporary makes a great display of the announcement that Chauncey Depew has cracked a new joke. Nothing could be baser or crueler than this.

France is about to have another crisis. Nobody seems to know what it is going to be, but it is bound to come. The people have stood the present calm about as long as possible.

It is a sad fact that thousands of substantial American citizens are less interested in the announcement that Mr. Jeffries is going off the stage than in the news that Mr. Jeffries is going on.

James A. Garland, millionaire, of New York, who has just remarried his divorced wife, tried George Meredith's scheme, but found it didn't work. He discovered he couldn't get any substitute for the woman he loved.

The statement that 150 Chicago of gold. teachers are suffering from overstudy is respectfully referred for cogitation to that western university professor who said the other day that school teachers ought not to have such long vacations.

## **Mozart's Great Gifts**

Darlinson Money March Ma

(Special Correspondence.)

27, 1756. His father, Leopold Mozart, was capellmeister in the service of don, through Holland and Switzerland, one of the archbishops. Leopold Mozart and his wife were spoken of as the handsomest couple in Salzburg. And we know from the portraits the strange and fascinating beauty in the face of Wolfgang Mozart. Therefore is his memory reverenced to-day for Philadelphia's fad is the cocktail on his sweetness and love of humanity;

From his earliest childhood Mozart



Birthplace of Mozart.

loved music passionately. As a child at play he was fond of musical games, and always happy if some one would play for the children in all their games. His sense of hearing was extraordinary. He was able to detect he difference of an eighth note in the tuning of a violin; and small sounds were to him annoying although many times these same noises were unnoticed by other people. Loud noises were a source of absolute torture to

At the age of 5 years, Mozart's kill upon the harpsichord was very unusual. But the little lad's shyness of playing before musicians was strong

When Mezart was but 6 years old his genius and skill were so great and his fame so widespread that the elder Mozart planned to take the children to Vienna to the court of the Emperor Francis and the beautiful Empress Maria Theresa, both of whom were

fond of music. It is related that even at this early age the little Mozart was of so sweet and winning a nature that he made friends with the customs officers, played a minuet upon his little violin, and presto, "Pass, free of duty," said

the officer. The imperial family were sincere lovers of music and with a court so favorably disposed it was not surprising that Leopold Mozart should receive a command shortly after his arrival to present the two wonderful til it seemed his young life was being weight, or an average gain of 0.81 this without the least solicitation on the part of the father.

Mozart at this time was a wonderfully handsome child, very attractive, and instinctively good. He was a the Empress. Then he looked up, and into her eyes. Her beautiful face President Eliot of Harvard says the was smiling, and in a moment the pleased.

Mozart's appearance at the court of Austria was a decided success. The to Wolferl, as he was intimately called, was the clothing he wore in the The man who writes to a New York painting which is preserved of him in on the more important local happen- trials but without artichokes. As arti-

The composer, Wolfgang Amadeus | markable skill and genius. They were Mozart, was born in Salzburg, Jan. commanded to appear at the French court at Versailles. From Paris to Lonand, after two years, they returned home to Salzburg.

> Mozart was then 8 years old. And his father, that year, published for him four sonatas for the piano and violin, thus introducing the boy as a composer at this remarkable age.

The next six years were full of study for the boy. Some few compositions were published. His father determined now to take him to Italy. Italy proved one long series of delightful experiences for the boy. Fame and glory abounded. In Milan he received an order for an opera, and accomolished his work very satisfactorilyat 15 years of age!

In Rome the Pope, Clement XIV., of Chevaller Mozart!

At 16 the city of Munich gave the years under Jerome, the archbishop,

When Mozart was 20 he and his the service of the archbishop), where and died. Parls now seemed so horrible to the young man that he left the city and returned to Munich. where he wrote his opera "Idomenco," which met with great success.

At 26 Mozart married Constance Weber, and, like the people in the story books, they lived happfly ever after until the too soon ending of the life of this wonderful man.

The writing of the "Marriage of Figaro" and "Don Giovanni" followed his marriage, and in these operas we find the strongest music Mozart had written up to this time. The operas at once made a marvelous success, and gained at a jump a place in the world that they have always kept. The Em-

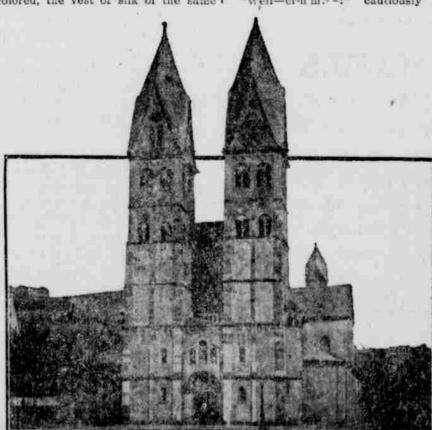
quiem"; he had withdrawn from all and grain from October 22 to Decempleasures and wrote, wrote, wrote un ber 11. They gained 244 pounds in woven into the music. He grew stead pounds per day. ily weaker, and on the 5th of Decem- pounds of grain during this period, ber, 1791, the young man of but 35 laid which is 3.1 pounds of grain for each down his pen, giving careful directions pound of gain in live weight. In other for the finishing of his masterly work,

the "Regulem." Mozart left over 600 compositions, produce a pound of gain, hence on including operas, 15 masses, 49 sym- this basis the artichokes consumed phonies. His symphony in G minor is would represent two pounds of grain one of which Schubert said: "You can in producing each pound of grain in hear the angels singing in it." He live weight. The pigs consumed the wrote many quartets, and they are artichokes on one-eighth of an acre among his greatest works, songs, so Sweltzer, of the Missouri station, renatas and chamber music; and finally ports a trial by Porter in which artithe "Requiem," the greatest in the chokes and wheat meal were fed pigs. world's history of music.

Its Value.

of 'Uncle Tom's Cabin,' the other were results secured in gain of live night?" inquired the washing-machine agent, who visited the hamlet often attained by feeding no larger amount enough to keep reasonably close tab of grain than is identicated in these

"Well-er-h'm! --!" cautiously re-



Church at Koblentz.

color. The coat had a broad border

The Mozart family left the Austrian court and traveled through southern Germany to Paris. There they found the fame of the child had preceded them, and every one eager to welcome the boy who possessed such re- play here.

plied the landlord of the Prunytown tavern. "My nephew was sort of Implicated in it, and so, with malice toward none and charity for all, as the feller said, I'll admit that it wasn't so durned much worse than several of the 947 previous presentations of the

### Artichokes for Swine

In answer to a reader who desires some information relative to the value of artichokes for swine we have to say that there is not apparently a great abundance of literature upon the subject. Our own observation is, however, that much less is said now in favor of artichoke growing for swine than we used to hear fifteen years Many gave this succulent food a trial in the feeding of swine and were led to do so by glowing advertisements and articles emanating from men who had tubers to sell. The tubers grew all right and the hogs loved to root them out and eat them, but the trouble was that when the farmer wanted to root them out permanently he could not do so. The Jerusalem artichoke refused to be choked off just as other importations from the land of the Holy City tend to become fixtures where they take root. conferred upon him the order of the It became a weed, for so is a rose of Golden Spur, a very high compliment, the greatest beauty if it grows where and thus the boy of 14 wore the title it is not wanted-in a corn field for instance. It sprang up from severed From one of his fathers' letters we tubers and in short was very difficult earn that while in Rome Mozart heard to get rid of when once introduced. he famous "Miserere" by Allegri sung Prof. Henry rates the artichoke at in the Sistine chapel, and the render- the same value as potatoes for swine ing made so deep an impression upon feeding. It is not stated, however, the lad that on reaching home he whether the comparison is between wrote down from memory every bar the cooked or raw tubers. If we reof the music-a great work, which member aright the same authority has musicians were forbidden to copy any shown that four pounds of boiled potatoes fed against one pound of grain, both in conjunction with skimmed young composer an order to write an milk, gave practically the same gain opera, and the work was a great suc- in live weight. From this we take it cess. The archbishop of Salzburg em- that raw artichokes are supposed to ployed him now as concert master, be equal in feeding value to cooked The salary was small and the arch. potatoes for swine in which case four bishop not only exacting but jealous pounds of raw artichokes would be of the young man's success. So those equal to one pound of grain if fed in conjunction with skimmed milk or whey. This may be so but it has been shown that artichokes do not mother went to Paris (he having left produce much if any gain when fed alone and the same thing is true of Frau Mozart was taken ill suddenly rape. Prof. Plumb of Indiana reports that four sows placed in a small field of artichokes that had not been disturbed made a total gain in weight of twenty-seven pounds between October 25 and November 8. They rooted out the artichokes and were fed in addition fifty-seven and one-half pounds each of corn meal and shorts. This is not a very good showing but some very flattering claims have been made by others. Coburn quotes A. C. Williams, a prominent and successful Poland China breeder in Iowa many years ago, as writing: "The keep of my hogs in warm weather is blue grass, clover and Brazilian artichokes. Forty head of hogs and their pigs may be kept without other feed on an acre of artichokes, from the time frost peror at this time appointed Mozart is out of the ground until the first of court composer. Then came the "Magic June, and from September or October Flute," wherein Mozart is at his best. until the ground is again frozen." At His wife, joining him in Vienna, was the Oregon Experiment station six much shocked at Mozart's weakness. Berkshire pigs weighing from 113 to He was working hard upon his "Re 215 pounds each were fed artichokes

experiments it was found that it required five pounds of mixed grain to It required 325 pounds of wheat meal and 820 pounds of artichokes to produce 100 pounds of increase. In none "How was the amateur performance of the reports on feeding artichokes weight that have not repeatedly been chokes are apt to prove a nuisance when given a place on the farm and as they do not apparently give any great returns in feeding we see no reason why farmers should not prefer rape. clover and green rye, each of which is a good forage crop and never a trouble to eradicate. If any reader of the paper can from his personal experience show evidence to the centrary of the latter conclusion he is "in order" and "has the floor."-A. S. Al-

#### Developing Young Stock

exander in Farmers' Review.

As more sensible and practical ideas regarding stock-breeding are disseminated throughout the country, people commence to understand that not every state, not every district, can equally well "finish" cattle and horses. By the term "finish" we mean bring an animal up to its perfect development when mature. With cattle this means putting on the fat and polish, the quality and fine-handling mellowness of completed feeding. With horses it means full development of favorable environment and rich food, after the frame, capable of filling out properly, has been acquired elsewhere. Throughout the corn belt, cattle, hogs and horses may be more ensily fed fat, or fully finished for market, than in more northern districts, where corn either fails to mature or forms but a small proportion of the feeding grains grown. In these

great corn producing areas it is questionable whether the farmer should attempt to raise draft horses to the age at which the finishing process commences. Corn land is not ideal for frame and muscre building. It is rich in those ingredients which cause corn and other crops to luxuriate, but it does not give a complete supply of protein or earthy salts. In the more northern districts grains grow heavtein and mineral matters and are, ciety in which he said: therefore, better fitted for frame building. The typical corn land is flat, black, rich in humus, poor in mineral is largely rolling, sharp in character, point from which the balance of

cattle and finishing stock in horses, above the first, will doubtless prove a more remunerative business. Colorado is to attempt rough way once or twice, one can the dublous and difficult problem of readily ascertain where the lowest establishing a breed of standard coach points are, and the amount of fall you horses within the confines of the have between the lowest points of the American tretting horse breed. It is upper section and the outlet. Now expected that soil, climate, water and measure with the chain and get the feed in that semi-arid country will de- distance from the outlet to the farthest velop ideal carriage horses under expert supervision and selection of breeding material. The young stock so produced should later prove useful feet at the upper end, add to dis for finishing in more genial districts, a fall of one-tenth of a foot to each Wisconsin meanwhile is giving atten- chain, 30 tenths, which makes in all tion generally to uniform production six feet. If, on comparing this with of high class draft horses and can do the difference in elevation, you find so as well or better than any other this will bring you below where the district in the country. But she will outlet must come, cut off one-half of searcely hope to fully finish the vast the grade on the main ditch and raise number of young drafters being produced in her counties. These will be looked for by feeders and finishers from other states. Ohio is making this business a specialty in some districts and already recognizes the high quality of Wisconsin horse stock. So it will be seen that certain districts can do certain things well and should make the things possible a specialty. Specialization gives promise of higher quality in every branch of business. It is as likely to prove beneficial in stock-breeding so that every district should decide what it can best produce and then unite for the best production of the article chosen, the can be made on them. Start withe advertising of the article and the outlet and measure with the chain, putcreating of a discriminating market

## Advantages in Farm Separators

der in Farmers' Review.

L. P. Martiny, in an address. to

Wisconsin farmers, said: Users of the farm separator find self free of charge, because he can dicated above the peg, and nail. reach out farther from his factory and business of his factory.

creamery should receive more per level. In digging it is desirable means that he does not need as large of the heavy draft animal by means | that delivers the whole milk, because | tion in a grade of one to two inches eryman suffers none of the loss of fat milk.

> Time hath often cured the wound which reason falled to heal.-Seneca. | careful, it pays."

#### Practical Advice on Draining

Touching on this subject, Irving C. Smith recently read a paper before ier to the bushel, are richer in pro- the Wisconsin State Horticultural So-

"Having decided to drain, how shall we go at it?

"First, to do first-class work, it is matter. Here horses tend to grow necessary to have a drainer's level large in size but sluggish, fat, weak mounted on a tripod, an extension rod, in bone, light in muscle and deficient and a common surveyor's chain. A in lung power and vigor. The horses tape line would answer, but the chain raised in districts favorable to the per- is much more convenient, as it is not fect development of those things not injured by being dragged around in fully developed or wrongly developed the wet. Do not attempt to do any in the corn belt may best be finished draining without an instrument, or enwhere corn is plentiful and where the gaging a surveyor; as it is impossible climate is less rigorous. For this to do a first-class job by guess work, reason it becomes evident that states unless you have a fall of several inches like Wisconsin, Minnesota, Colorado to the hundred feet, or continuous perhaps, and certainly the Canadian running water. Even then it is much areas of the great northwest, where easier and quicker to have a ditch laid irrigation is unnecessary, should right- out. Set instrument perfectly level and ly be regarded as the proper breeding where you can see over the entire place of young stock to be finished tract to be drained, if that is practical; further south. These states grow if not, see where the lower end can be everything necessary for the produc- seen and ascertain the comparative tion of healthy young animals posses- elevation of the outlet and the tract sed of strong bony frames, robust con- to be drained as far as can be seen. stitutions and ideal vigor. The land Then move instrument to some on full of lime and other mineral mat- tract can be seen. To get at the differters, productive of fine crops of oats, ence in elevation of your instrument barley, rye, peas, roots, grass, clover, in the two sittings, set the rod at the alfalfa (in some instances) and with last point sighted from the first stand pure, cool water and fresh, invigorat- and the difference in the indicated eleing atmosphere, forms an ideal nur- vation is the difference in elevation sery for growing celts and calves. In sought for; then, if the elevation indithese states and districts both cattle cated from the first stand be 5.4 feet and horses can of course be fully fin- and from the second stand the same ished if the farmer so desires, but the point shows 7.9 feet, the difference, 2.5 raising of young stock, feeders in feet is the height of the second stand

After going over the ground in a coint, by the line of the proposed ditch. Suppose the distance is 30 chains or 120 rods. You want a depth of three the laterals a little if necessary. If this will not let you out, reduce the grade one-half on the laterals, as good work can be done with one-twentieth of a foot to the chain (4 rods). If there is a greater fall than six feet, simply keep the required depth and give a little more fall where land is

sloping. Now as to staking out the ditch. If ground is nearly level, pegs about 11/2 feet long are most convenient. If there is considerable unevenness have assorted lengths. Pegs should be smooth on one side at tops so pencil marks ting a peg at each length, then drive them, the man at the instrument diand appreciative price .- A. S. Alexanrecting the driver by motions of his hand. When the first one is driven set the rod on it and adjust the target in line with the instrument, then follow up the ditch and drive as many as nossible to the same level. When it is necessary to make a new elevation, drive an extra one near the last one. leaving it one foot higher, re-adjust target and go on as before.

Next comes the markings. Suppose the peg at the outlet is 3.75 feet above where the bottom of the ditch is to be. one of their greatest advantages in Subtract this from 6.50 feet and you having the warm, sweet skim milk have 2.75 feet. Then write with a fresh from the cow for calves, pigs heavy pencil 2.75 above the 3.75 below and other feeding purposes. With on the peg. The lower figures indiseparator skim milk there is no scour- cate the depth from top of peg to boting nor other digestive trouble with tom of ditch, and the upper figures the calves, and this one point is not fully distance from peg to grading line, the appreciated, for this trouble impairs sum of the two, 6.50 feet, indicate the the future usefulness of our cattle distance from bottom of ditch to gradmore than we think. Where patrons ing line, also giving you a check on the deliver whole milk to the creamery it correctness of your work. As you go will cost them on the average about up the ditch subtract from the lower 8 cents per hundred-weight for haui- figures the amount of the grade and ing, and with a herd of twenty cows add same to the upper set. The sum giving 100,000 pounds of milk annual of both must always be the same. ly this means a cost of \$80 to get it If your ditch be very deep, it would delivered to the creamery. In deliv- be necessary to set the line more than ering cream it usually costs about 1/2 6.50 feet from bottom, but this is a cent per pound of butter fat, which very convenient height for ordinary means, with 100,000 pounds of milk work. To set line, drive a post near testing 4 per cent, or 4,000 pounds of the first grade peg and another on onbutter fat, that the cost will be \$20. posite side of ditch or eight feet apart, A saving of \$60, and very often the and with a common spirit level set creameryman hauls the cream him- straight edge board at the height in-

Set another similarly at second peg haul a large quantity of butter fat to and then draw a common carpenter's his factory in the form of cream com- line very tight from one to the other pared with what he could haul in the and then put two supporting boards form of milk, and thereby increase the across under the line to take up the sag of the line. These may be sighted The man that delivers cream to the over the tops of the first two to go the pound for butter fat than the man straighten up the surface, if uneven. that delivers whole milk, because he the first time over, so one may dig a has saved the creameryman the ex- full or partial length of spade each pense of separating the milk, which successive time and still maintain the same grade. To make the final finishand expensive creamery, less high ing grade, use a common tile scoop of priced machinery, less help and less proper size and a light pole about expense in running the factory. As a seven feet long with 6.50 feet mark on rule the man that delivers cream it, to enable one to get the ditch just should receive about 1 cent a pound the right depth. Be very careful here more for his butter fat than the man as there is not much room for variain connection with the less expense to the hundred feet. Go over all the of making up the butter, the cream- work twice with the instrument to make sure it is correct. Make out in his skim milk, while there is al- grade peg figures on paper before putways a small loss of fat in the skim ting them on pegs. Do not disturb any milk of the man that delivers whole grade pegs until the ditch is complete. Make a light pole with proper marking on it to use instead of the extension rod in setting boards. Lastly, be